

**Part 17. Electrical Installations
Compared With**

29 C.F.R. 1926 Subpart K – Electrical

1926.400	Introduction
1926.403	General requirements
1926.404	Wiring design and protection
1926.405	Wiring methods, components, and equipment for general use
1926.406	Specific purpose equipment and installations
1926.407	Hazardous (classified) locations
1926.408	Special systems
1926.416	General requirements
1926.417	Lockout and tagging of circuits
1926.431	Maintenance of equipment
1926.441	Batteries and battery charging
1926.449	Definitions applicable to this subpart

Summary: The significant differences between Part 17. Electrical Installations and 29 C.F.R. 1926.400 – 1926.449 are in:

- Employer responsibility
- Electrical installations, generally
- Wiring; attachment plug receptacles; extension and trailing cords; handlamps; portable electric tools used in wet environment; convertor supplying equipment at more than 300 volts
- Exposure to energized conductors or switch gear of 440 volts between phases
- Switches, circuit breakers, disconnectors, transformers, and boxes
- Grounding and bonding
- Temporary lighting
- Circuit protection
- Electrical equipment used in hazardous locations
- Inspection and repair of electrical equipment

See More Detail

When a user chooses the See More Detail link, a new window will open to display a side-by-side comparison of the MIOSHA standard and the OSHA standard.

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